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### Approved For Release 2000/03/14 CIA RDB78T05439A000200410043-1

#### Declassification review by NIMA/DOD

TCS 4495/63-KH M/EB 426/63 4 October 1963 Сору

MEMORANDUM FOR: Chief, Military-Economics Division, ORR

Chief, Ballistic Missiles and Space Division, OSI

25X1A

ATTENTION:

THROUGH:

Chief, Requirements Branch, Reconnaissance Group, CGS

FROM:

Chief, CIA/PID (NPIC)

SUBTECT:

Solid Propellant Facilities

REFERENCE:

- (a) Requirement C-DDI-3-80,555
- (b) CIA/PID Project C 1270-63
- 1. This memorandum is a partial response to your requirement dated 9 September 1963 requesting detailed studies of the test facilities and associated plants at Biysk, Sterlitimak, and Perm (Kirov 98).
- 2. The attached photographs and line drawings are of the Biysk Test Facility. Due to poor quality photography a detailed study of the associated plant does not appear justifiable at this time.
- 3. The test facility can be negated in and scarring first appeared in \_\_\_\_\_ The area east of the secured facility containing buildings 21-24 has been developed since \_\_\_\_\_ All structum 25X1D appeared in All structures have been color coded to show the dates when they were first discernible on photography. Annotations 2 and 3 are dark areas but cannot be identified as structures.

25X1D

25X1D

- 4. All measurements were derived from scales provided by TTD/NPIC and are to be considered approximate. Height measurements have not been completed and will be forwarded at a later date.
- 5. The quality of photography does not permit an estimate of the type of construction nor the stage of construction of any structure. Functions of particular buildings or the bunkers/deflectors cannot be determined at this time. None of the buildings within the facility appear to be bunkered or revetted. The probable test cell at "C" appears to be in the early stages of construction as of \_\_\_\_\_\_ Test cells at "A" and "B" appear to be complete The test facility does not appear to be rail served.

25X1D 25X1D

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SUBJECT: Solid Propellant Facilities

TCS 4495/63-KH M/EB 426/63

6. Similar analysis will be completed on the other test facilities and the associated plants where photography permits. Initially one copy will be forwarded to facilitate early analysis. Five additional copies will be forwarded at a later date. 25X1A

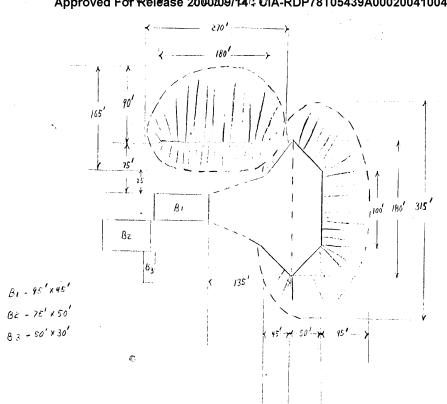
7. The photo analysts on this project are and they may be contacted on extension 2079 should you have any questions or comments concerning this project.

Enclosures:
1 - Two (2) photographs
(CIA/PID/MEB-P-189/63 thru P-190/63)
2 - Three (3) line drawings
(CIA/PID/MEB-P-191/63 thru P-193/63)

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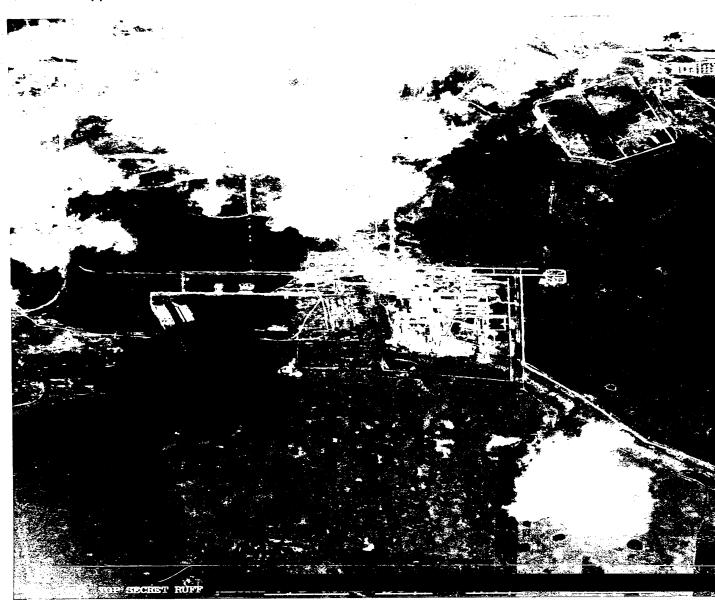


CIA/PIO/MEB-P-193/63 HTTACHMENT TO: TCS 4495/63-KH M/EB 426/63

T/S RUTT



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